United States Agricultural Production for 1944

Summary of Production Goals Suggested by War Food Administration and Goals Adopted by States, with Comparisons

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Computed: : : 1914 U.S. Department of Agricultura									
Item		Computed:		3010	1 301-7	1914	· Of-i- Percent of		
		Require-	1027 1	1942	: 1943 : : Indicated :	National	: State	The second secon	National
		ments	: 1937-41	V	: 230.00000	Goal		'Indicated'	
			-		:		1	? Perc	
	1		100		1		The second second	1 1	
Crop Acreages				1	:		1	1 2	
	:1,000 Acres:		: 294,307			307,258			
	:1,000 Acres	99,530:	91,975	£ 91,011	96,818 :	: 100,000	: 100,253	: 103.5 :	100.3
Oats, planted	2 77 2		: 39,646	1 42,662	: 42,654:				101.4
Barley, planted	3 17 3	17,510 :			: 17,893 :	17,500		1 97.1 1	99.3
Serghums (except sirup), planted	2 2		17,070			16,400			
Hay, all tame, harvested	3 " 3		: 57,197						
Wheat, planted	1 1	68,548 :		52,533	54,159 :				86.0
Rye, for harvest as grain	3 H	2,581			: 2,875 :				99.3
Rice, planted		1,490	: 1,118	: 1,505	1,538	1,535	1,769	1 27.6	77.7
Oil and Fiber Crops	n		: 35,475	: 43,444	45,267	19,406	: 48,681	: 107.5 :	98.5
Soybeans, harvested for beans	2 11 2	: 14,000	: 4,121	: 10,762					97.5
Flaxseed, planted	3 70 2	6,250				: 6,200	: 5,895	: 93.7 :	95.1
Peanuts 2/ (grown alone)	3 19 2		: 2,361	: 4,384	5,013 1	6,500	: 6,158	: 122.8 :	94.7
(picked and threshed)	8 77 2	(5,500)	: (1,818)	: (3,425)	(4,191)	: (5,500)	1 (4,964)	1: (118.4) :	
Cotton, (in clultivation, July 1)	1 7		: 26,357						
Flax, for fiber	3 " 3		1 3/	: 19					48.0
Hemp, for fiber			3/,	16					98.2
Hemp, for seed		100	3/	35				: 96.2 :	
Broom corn, planted		: 400 :	329	: 235	: 249	: 416	1 111	1 100,9	99.5
Surer Grone	2 H		: 1,202	: 1,368	967	1,235	1,284	: 132.8 :	104.0
Sugar Orops Sugar beets, planted	1 11	862	: 913	: 1,045				: 149.5 :	105.7
Sugar cane, for sugar and seed, planted		: 335		:4/ 323					99.4
	\$ 8	8 1	1	1	1 1	0.10	0.1-	3060	700.0
Vegetables	2 17	9,195	: 6,813	7,128	1 7,997	8,409			100.8
Irish potatoss, planted		3,730							
Sweet potatoes, planted		1,000							
Fresh vegetables, 23 crops		: 1,955 : : 2,510 :							99.3
Processing vegetables, 11 crops		5,510	19421	1,900	1	1	3	1	1707
Other Crops	2 H	1	7,989	7,885		: 11,186			97.7
Dry beans, planted	-	3,153	: 1,977	: 2,135	: 2,807	1 3,300	: 3,048	: 108.6 :	
Dry peas, planted	2 19 2	: 692	: 280	: 501	: 741	: 875	: 895	: 120.8 :	
Tobacco, planted	2 " 1	: 1,762	: 1,613						
Winter cover crop seed 5/	3 " 3	: 461	: 212	1 478	1 412				
Hay crop seed 6/	2 - W - 3	The second second	: 3,907	3,392		: 4,950	1 4,868	1	98.3
The state of the s		-	-	· ZI.P SAI	, ZE), OO	37), 550	: 374,000	: 105.4 :	99.9
Total Acreage for Geal Crops 7/ Acreage Planted or Grown, of 52 Field Crops 8/	1	*	: 353,384	: 345,104			1 214,000	1 107.4	77.7
Adreage Frances of Grown, of 92 Field Grops 67	3	Allerton State Control of the Assessment	1	3	:	1	\$	2 2	
Livestock and Animal Production	2		2	1	1	1	2	2	
Milk, production on farms	:Million lbs	1 127,200	107,899	119,240	: 118,302	: 122,000	: 121,237	: 102.5 :	99.4
Milk cows, number on farms	: Thousand :	1	2	*	2	1	:	1	1
	: Head :	1	: 23,579	: 25,159	25,669	8 26,300	: 26,148	101.9	99.4
Eggs	: Million :		4	1 1 000	1 L mad	1, 51.0	1 1 500	* 101 0	102.7
	: Dozen :	4,985	3,252						: 101.1
	Thousands		: 376,576						97.4
Chickens broilers			: 656,464						: 104.4
Chicken, broilers	2 11		1 30,723						: 104.4
Turkeys Hogs (Sows to farrow in apring)	: Thousand :		1 103.129	1),200	1 77,170	;	1-1019	1	23042
Hogs (Sows to farrow in spring)	: Thousand :		7,525	1 9,657	12,140	: 10,219	10,325		: 101.0
(Sows to farrow in fall)	\$ H	1	4,798	6,825			6,898		
Cattle and calves (Total)	E #		: 67,403	19/ 78,170	:10/80,800	:11/78,195	:11/ 76,842	1 95.1 1	98.3
(Beef cows)	2 H		10,534	19/ 12,672	:12/ 12,466	:11/ 11,899	:11/ 11,970	1 96.0 1	100.6
Sheep and Lambs	3 17			19/55,089	1	:11/ 52,925	:11/51,901	E	98.1

Sheep and Lambs

i 1 52,101 19/55,089 i 111/52,925 111/51,901 i 98.1

1/ For a few States tentative goals have been included. 2/ Peanuts "grown alone" included in "Oil and fiber crops" totals. 2/ Negligable amount.

1/ Harvested acreage. 5/ Includes hairy vetch, common vetch, purple vetch, austrian winter peas, crimson clover, and common ryegrass. 6/ Includes red clover, timothy, alfalfa, alsike and lespedeza. 7/ Excludes estimated acreage duplication such as between peanuts and hay, etc. The acreage required in 1944 for "goal crops" and for miscellaneous crops for which goals have not been set is estimated at approximately 380 million acres. 8/ Reported by crop reporting board, U.S.D.A. 1943 is preliminary. 9/ Number on farms January 1, 1945 prepared by Eureau of Agricultural Economics from State reports on wartime production capacity and from other data. 11/ Estimated number that would be on farms January 1, 1945 if the suggested 1944 marketing and farm slaughter are achieved. 12/ Estimated number on farms January 1, 1945 if numbers are adjusted more nearly in line with feed and range conditions, and if marketings and farm slaughter in the fall of 1943 are of the volume necessary to meet current requirements.

Source: Production goal tables for 1944 and reports from State goal meetings.

Prepared in Division of Special Programs, AAA and Production Programs Staff, F.F.A, November 1943

